

Project Title:	Trace element levels and risk of stroke
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Publication Title	Authors	Journal (Pub date)	Volume/Page	PubMed Link
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Chromium exposure and incidence of metabolic syndrome among American young adults over a 23-year fol ...	Bai, Jianling; Xun, Pengcheng; Morris, Steve; Jacobs Jr, David R; Liu, Kiang; He, Ka	Sci Rep (2015 Oct 22)	5 / 15606	PubMed Citation
Dietary magnesium intake and risk of metabolic syndrome: a meta-analysis.	Dibaba, D T; Xun, P; Fly, A D; Yokota, K; He, K	Diabet Med (2014 Nov)	31 / 1301-9	PubMed Citation
Dietary magnesium intake is inversely associated with serum C-reactive protein levels: meta-analysis ...	Dibaba, D T; Xun, P; He, K	Eur J Clin Nutr (2014 Apr)	68 / 510-6	PubMed Citation
Fish consumption, long-chain omega-3 polyunsaturated fatty acid intake and risk of metabolic syndrom ...	Kim, Yong-Seok; Xun, Pengcheng; He, Ka	Nutrients (2015 Apr)	7 / 2085-100	PubMed Citation
Intake of fish and long-chain omega-3 polyunsaturated fatty acids and incidence of metabolic syndrom ...	Kim, Yong-Seok; Xun, Pengcheng; Iribarren, Carlos; Van Horn, Linda; Steffen, Lyn; Daviglus, Martha L; Siscovick, David; Liu, Kiang; He, Ka	Eur J Nutr (2016 Jun)	55 / 1707-16	PubMed Citation
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